

Amendments to the Claims

1. **(Original)** An aseptic combination preparation to be mixed at the time of use, wherein the same medicinal ingredients are divided and accommodated in two or more chambers.
2. **(Original)** The aseptic combination preparation according to claim 1, wherein a plurality of chambers are arranged in one container, or arranged separately in two or more containers.
3. **(Currently amended)** The aseptic combination preparation according to claim 1 ~~or~~ 2, wherein an osmotic pressure ratio of each solution of medicinal ingredients divided and accommodated in a plurality of chambers is adjusted in the range of 0.5 to 8.
4. **(Original)** The aseptic combination preparation according to claim 3, wherein a bicarbonate salt and a sugar are divided and accommodated in a plurality of different chambers, respectively.
5. **(Original)** The aseptic combination preparation according to claim 3, wherein the same medicinal ingredients divided and accommodated in a plurality of chambers are a sodium salt or/and a sugar.
6. **(Currently amended)** The aseptic combination preparation according to claim 1 ~~or~~ 2, wherein potassium ion concentration in each medicinal ingredients-containing solution divided and accommodated in a plurality of chambers is adjusted to not higher than 40 mEq/L.
7. **(Original)** The aseptic combination preparation according to claim 6, wherein the same medicinal ingredients divided and accommodated in a plurality of chambers are a potassium salt.

8. **(Currently amended)** The aseptic combination preparation according to ~~any one of claims 1 to 7~~ claim 1, wherein the container is a plastic container in which the partition wall of a plurality of chambers can be communicated at the time of use, and thus medicinal ingredients can be aseptically mixed.

9. **(New)** The aseptic combination preparation according to claim 2, wherein an osmotic pressure ratio of each solution of medicinal ingredients divided and accommodated in a plurality of chambers is adjusted in the range of 0.5 to 8.

10. **(New)** The aseptic combination preparation according to claim 2, wherein potassium ion concentration in each medicinal ingredients-containing solution divided and accommodated in a plurality of chambers is adjusted to not higher than 40 mEq/L.

11. **(New)** The aseptic combination preparation according to claim 2, wherein the container is a plastic container in which the partition wall of a plurality of chambers can be communicated at the time of use, and thus medicinal ingredients can be aseptically mixed.

12. **(New)** The aseptic combination preparation according to claim 3, wherein the container is a plastic container in which the partition wall of a plurality of chambers can be communicated at the time of use, and thus medicinal ingredients can be aseptically mixed.

13. **(New)** The aseptic combination preparation according to claim 4, wherein the container is a plastic container in which the partition wall of a plurality of chambers can be communicated at the time of use, and thus medicinal ingredients can be aseptically mixed.

14. **(New)** The aseptic combination preparation according to claim 5, wherein the container is a plastic container in which the partition wall of a plurality of chambers can

be communicated at the time of use, and thus medicinal ingredients can be aseptically mixed.

15. (New) The aseptic combination preparation according to claim 6, wherein the container is a plastic container in which the partition wall of a plurality of chambers can be communicated at the time of use, and thus medicinal ingredients can be aseptically mixed.